13. (New) The communication system of claim 12, wherein said communication device include a memory which stores data for controlling said power.

14. (New) The communication system of claim 12, further comprising a comparator for comparing a level of said signal with a desired signal level.

15. (New) The communication system of claim 14, wherein said desired signal level is provided by said base station.

16. (New) A communication device comprising an amplifier which outputs a signal having a frequency value; wherein a power of said communication device is varied in dependence of said frequency value.

17. (New) The communication device of claim 16, further comprising a memory which stores data for controlling said power.

18. (New) The communication device of claim 16, further comprising a comparator for comparing a level of said signal with a desired signal level.

19. (New) The communication device of claim 18, wherein said desired signal level is provided by a communication apparatus that communicates with said communication device.

20. (New) A method for controlling a power of a communication device comprising:

amplifying a signal having a frequency value; and

varying said power in dependence of said frequency.

21. (New) The method of claim 20, further comprising storing data for controlling said power in a memory.

22. (New) The method of claim 20, further comprising comparing a level of said signal with a desired signal level.

23. (New) The method of claim 22, further comprising providing said desired signal level by a communication apparatus that communicates with said communication device.--

Remarks

This continuation is being filed under 37 CFR §1.53(b) in order to present claims commensurate with the invention as disclosed in the specification, where the parent application, U.S. serial no.